

ATTACHMENT D

SCMI Horizontal Beam Panel Saw

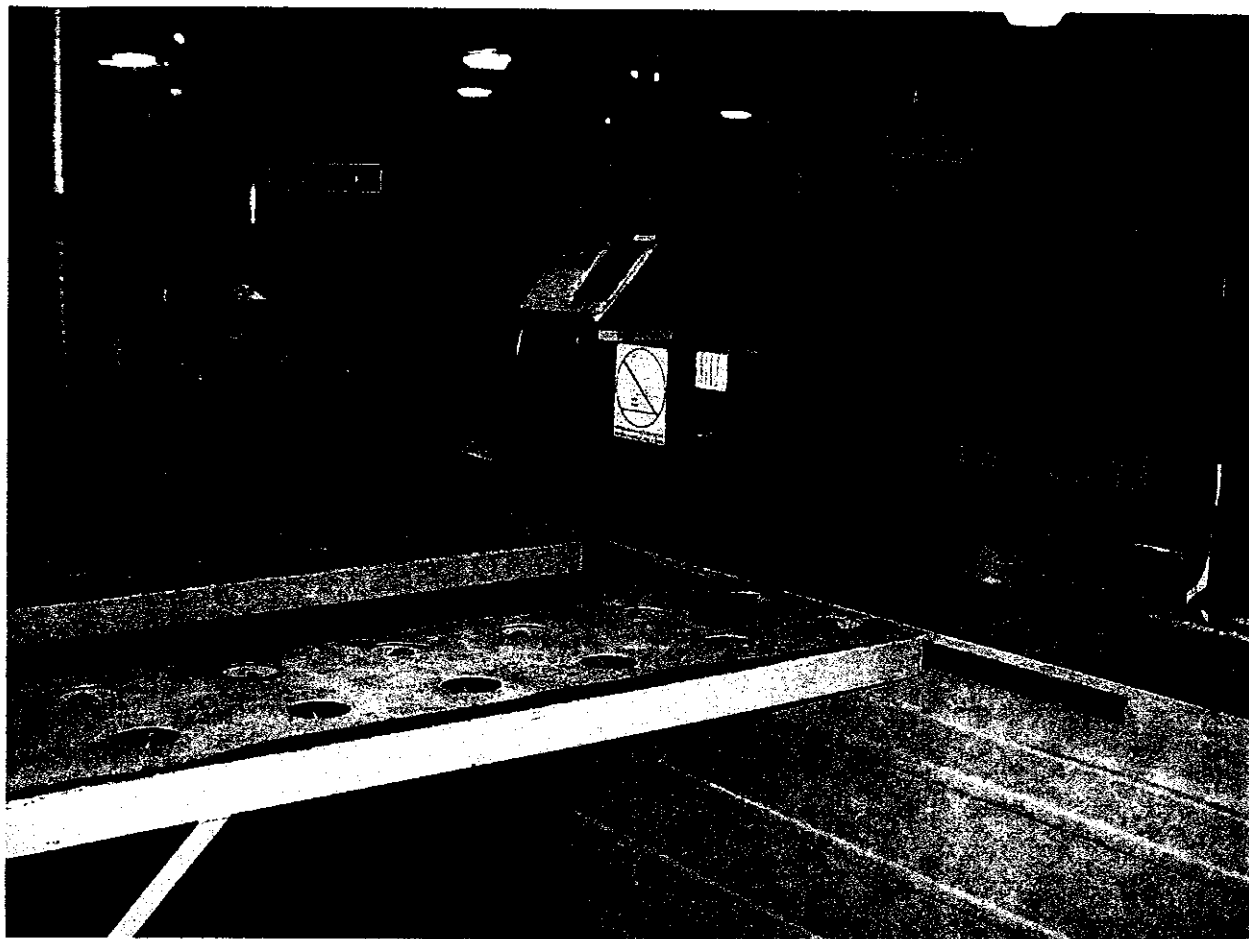


Photo Number i

Delta Shaper

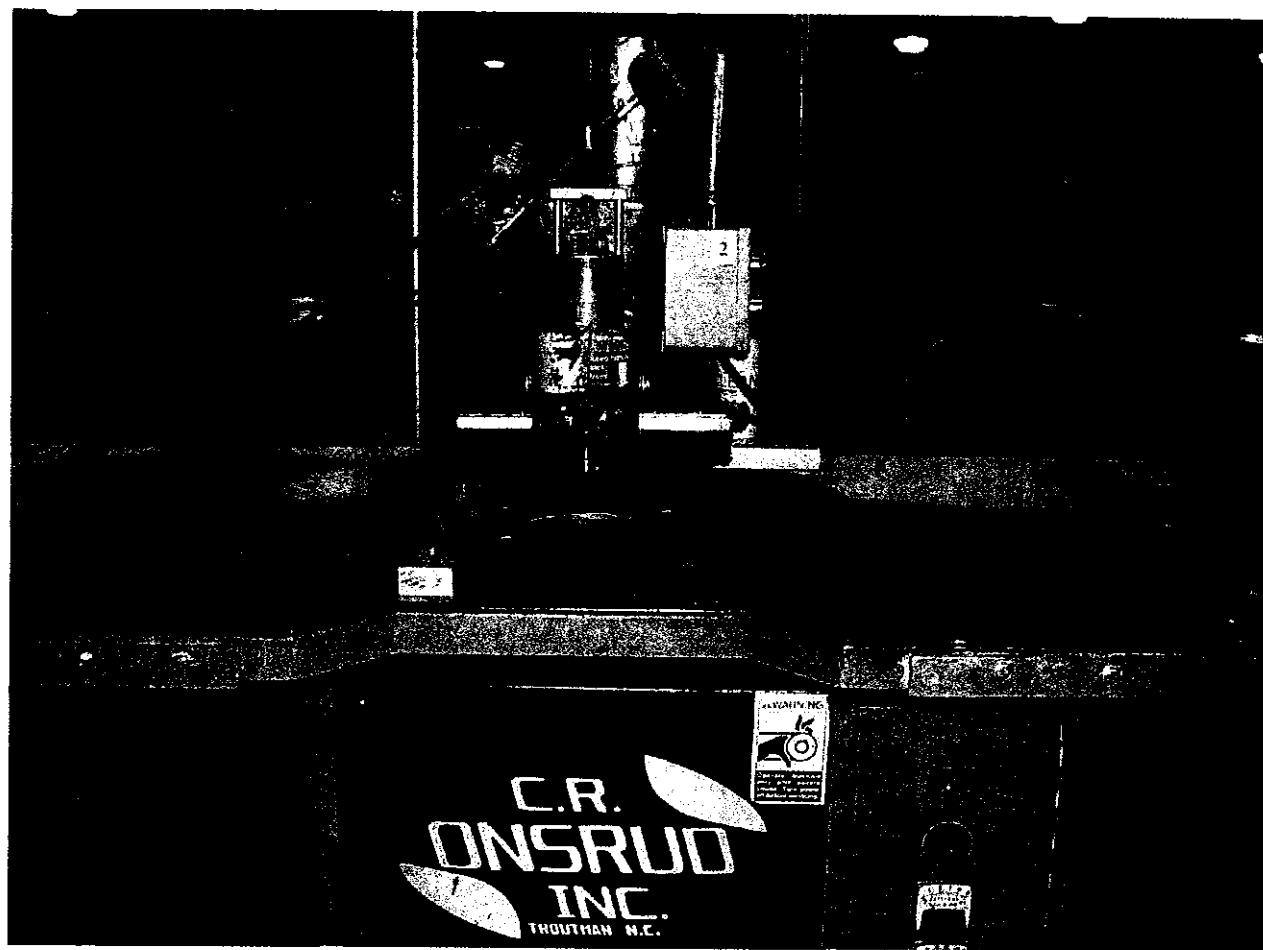


Photo Number ii

Onsrud Inverted Router

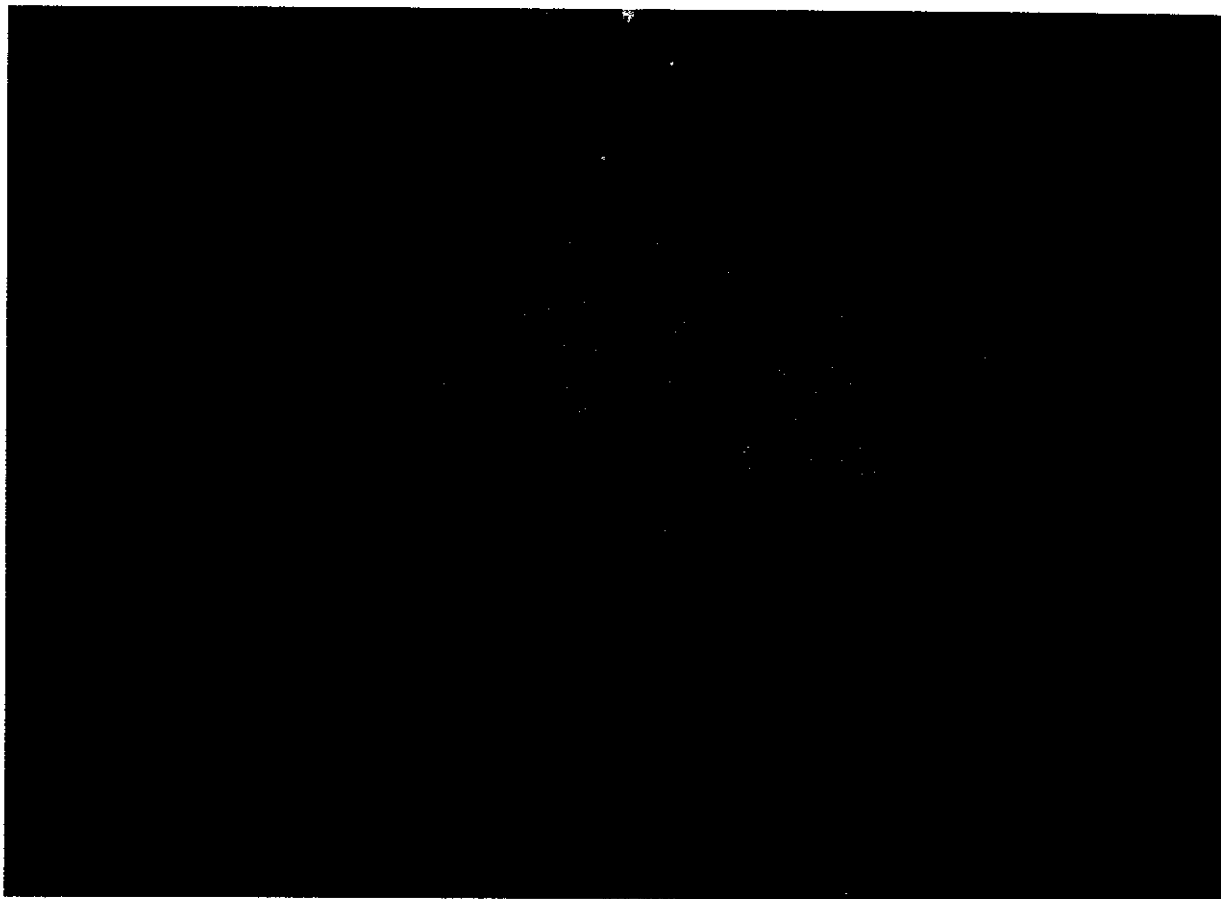


Photo Number iii

**SCMI Horizontal Beam Panel Saw with Flexible Duct Pipe
Leading to Smooth Round Duct**

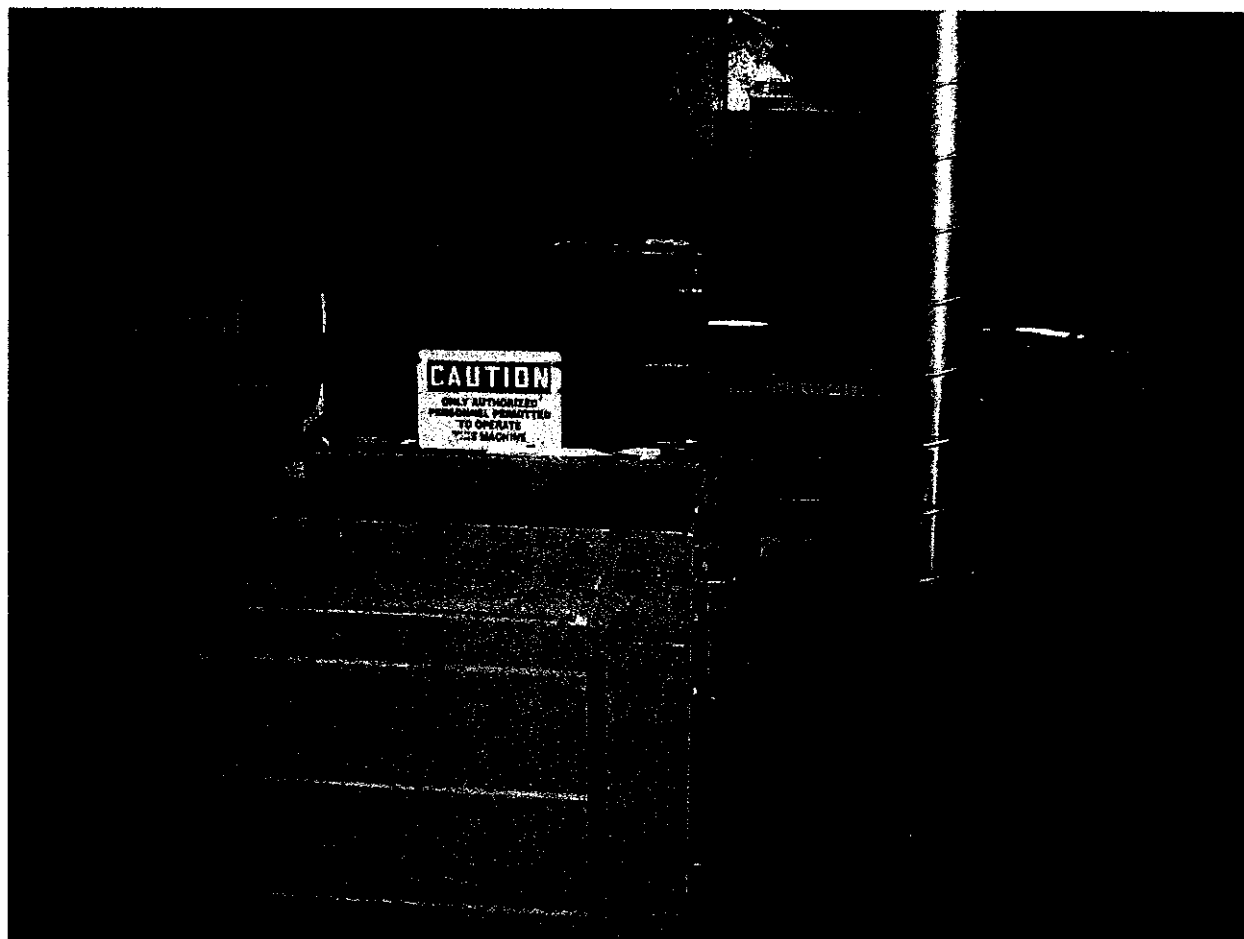


Photo Number iv

Horizontal Beam Power Saw with Portal Leading to Duct System

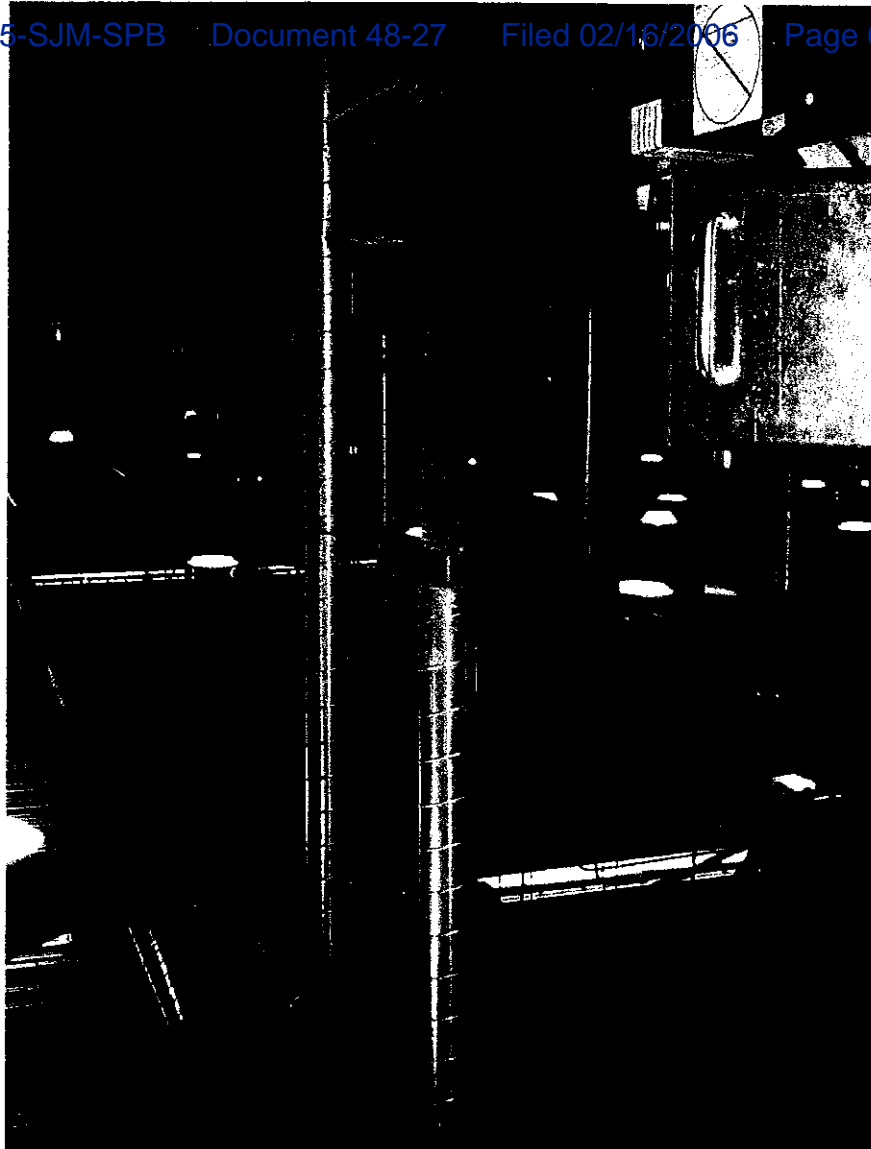


Photo Number v

Delta Shaper (Close-up) With Flexible Duct Pipe Leading to Duct System



Photo Number vi

Delta Shaper with Flexible Duct Pipe

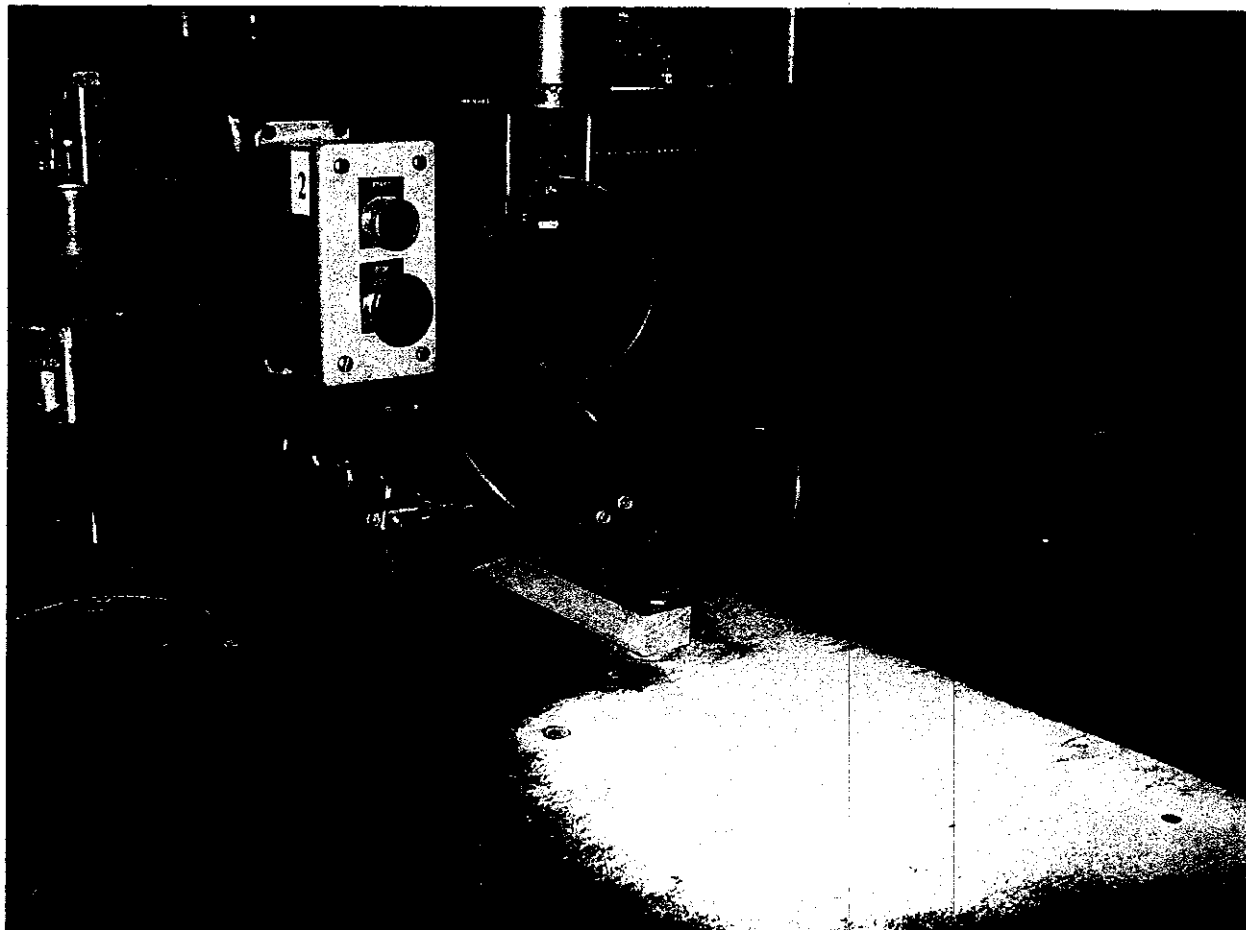


Photo Number vii

**Onsrud Inverted Router with Flexible Duct Pipe
Leading to Smooth Duct System**

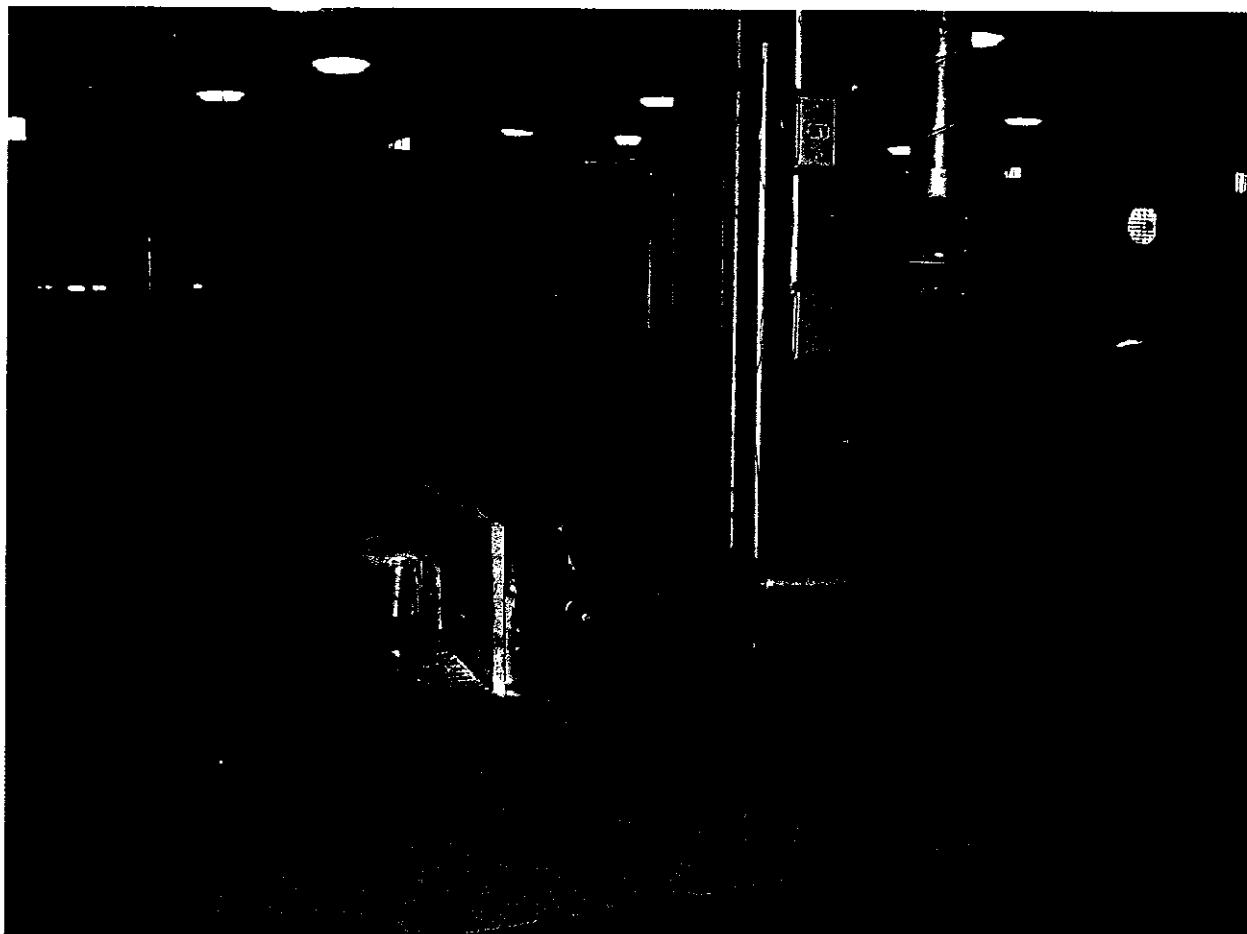


Photo Number viii

**Connection of Flexible Duct Pipe
to Round Duct to Remove Dust and Air to the Filter System**

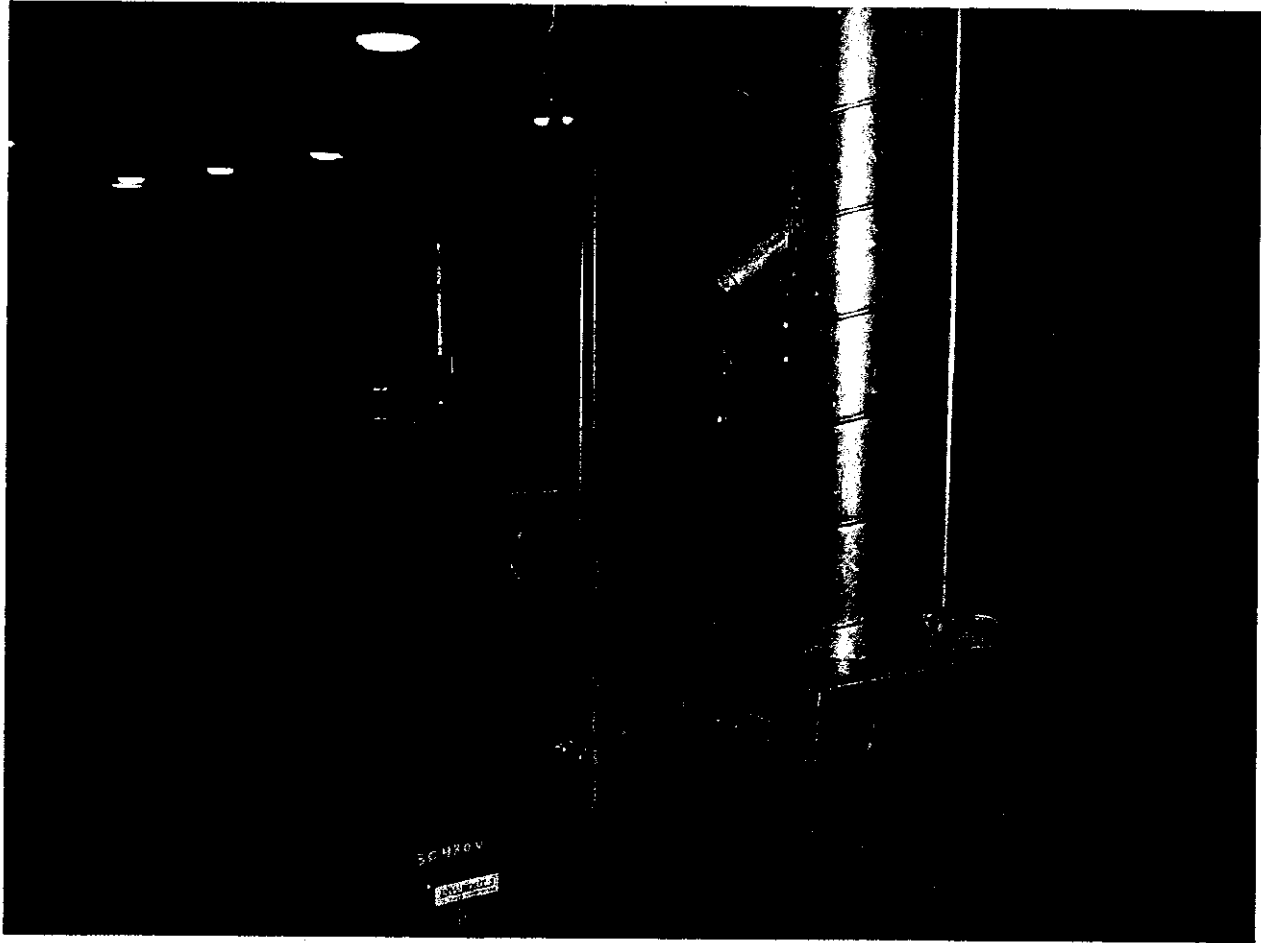


Photo Number ix

**Connection of Flexible Duct Pipe
to Round Duct to Remove Dust and Air to the Filter System**

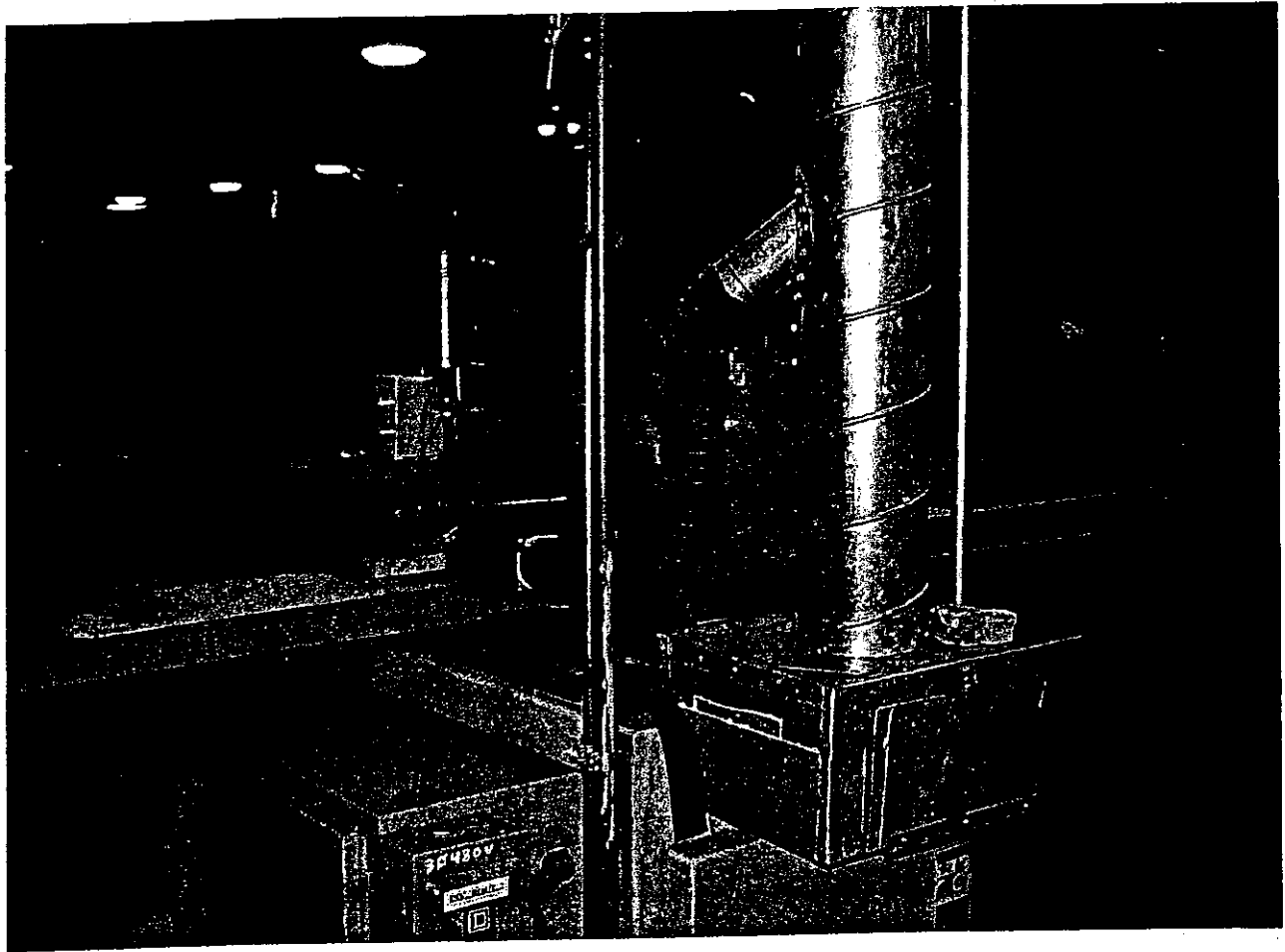


Photo Number ix

**Interior of UNICOR Factory Showing Network of Round Ducts Leading
from Machines to Outside Air Filter House**

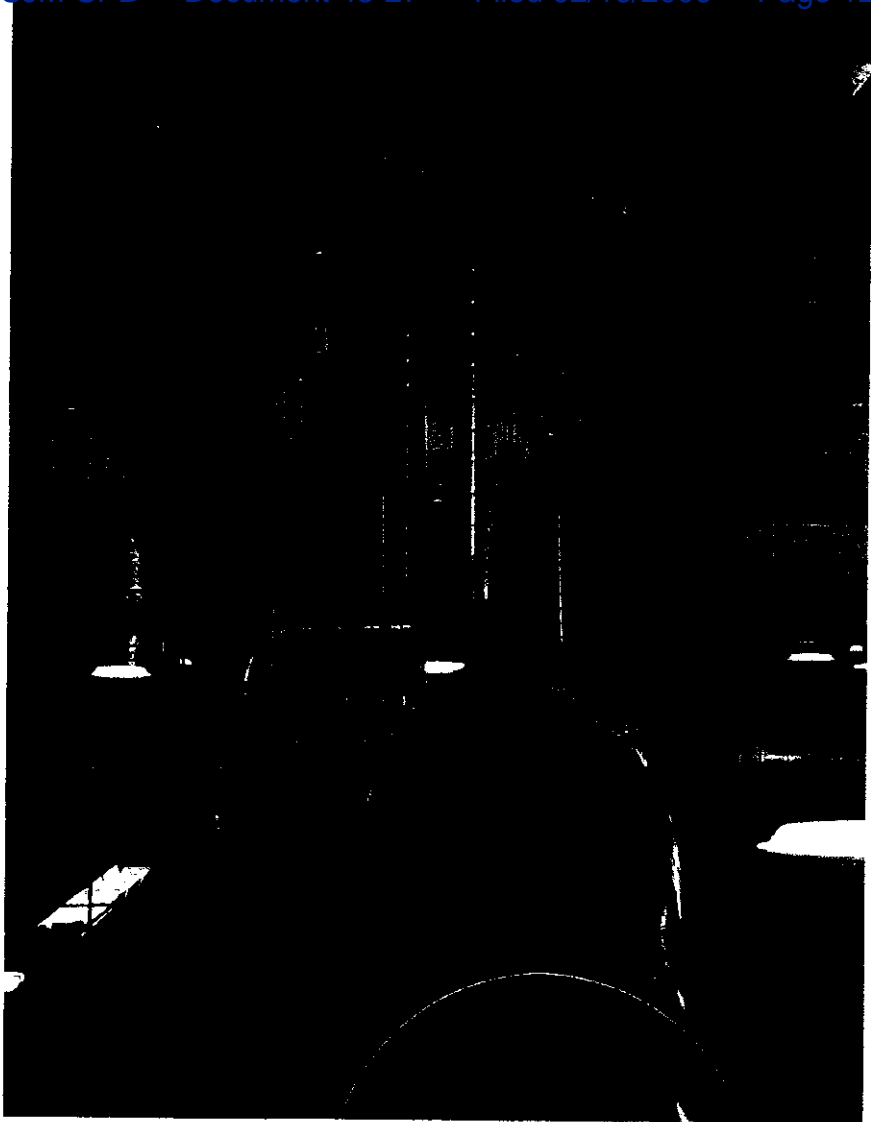


Photo Number x

Inside of UNICOR Building Showing Round Ducts Leading from Machines to Filter House



Photo Number xi

**Round Duct Exiting the UNICOR Factory, Connecting with the Vacuum, and Continuing
from the Vacuum to the Dust Filter House**

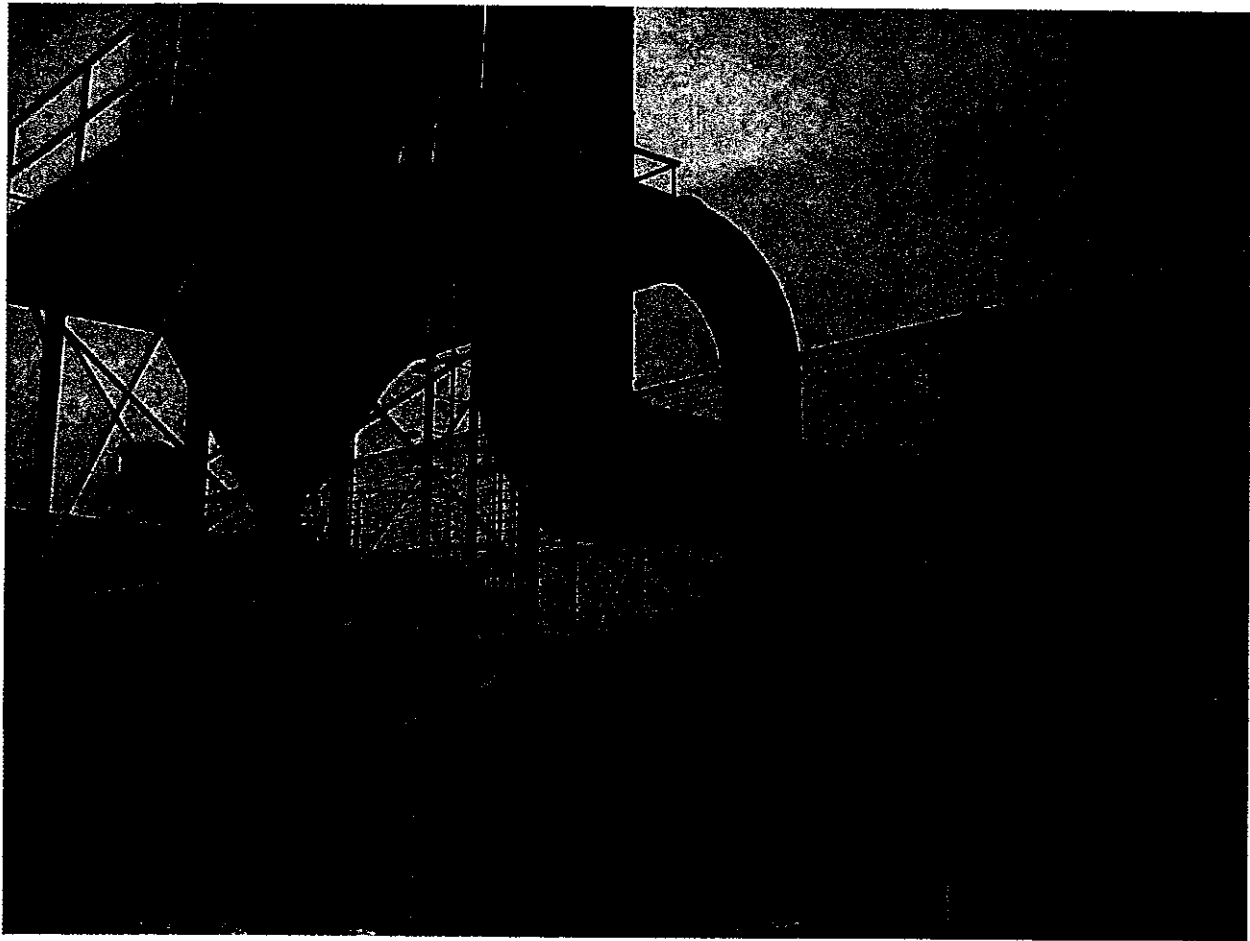


Photo Number xii

Filtration Chamber of Dust Collection System, with Round Ducts Transporting Dust and Air into Large Air Filtration Chamber, and Square Ducts Directing Filtered Air From Filter Chamber Back to the UNICOR Building.

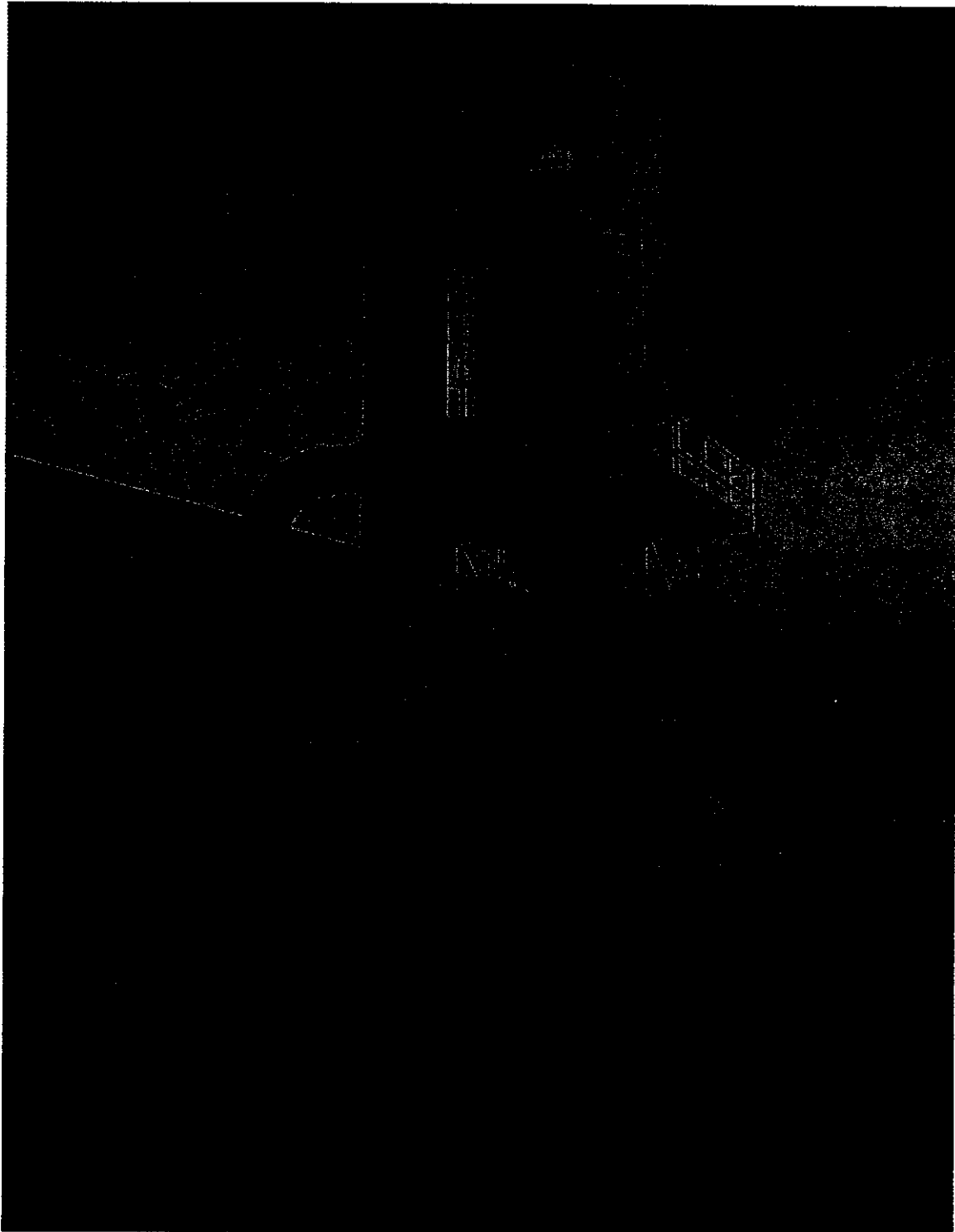


Photo Number xiii

Vacuum Unit Leading Air and Dust from Factory to Filter House



Photo Number xiv

Dust Collection System - Cone-Shaped Filter Houses, with Round Duct Connecting at Lower Side Carrying Air and Dust from Factory into the Filter, Square Duct from Top Side of Filter Carrying Filtered Air to Factory, and Pipe Leading From Bottom of Filter Carrying Dust and Waste to Hopper

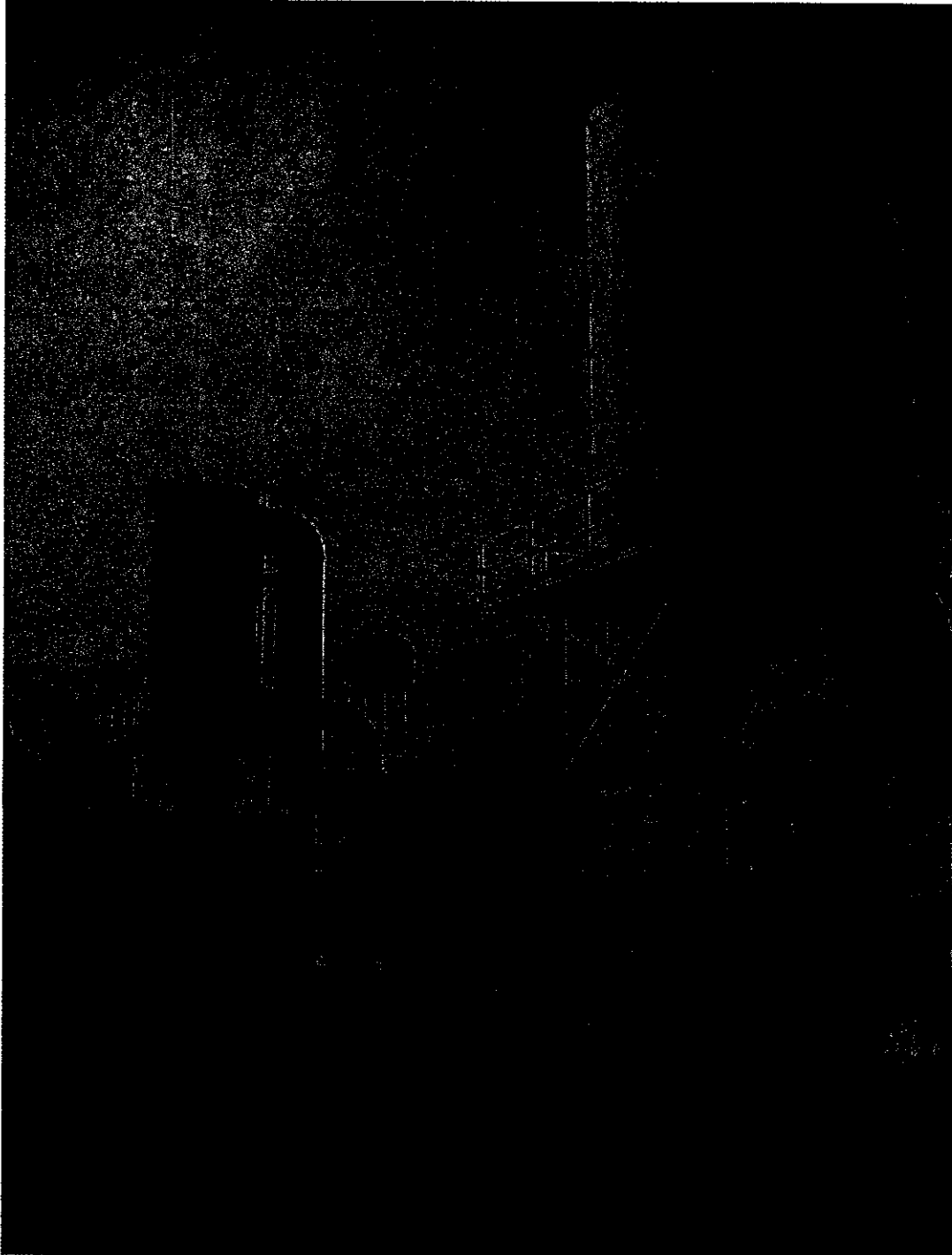


Photo Number xv